

#7
Rec'd PCT/PTO 03 MAR 2006

SEQUENCE LISTING



<110> Michl, Josef
Bradu, Stefan M.
Hannan, Raquib
Pincus, Matthew R.

<120> PANCREATIC CANCER ASSOCIATED ANTIGEN, ANTIBODY THERETO, AND
DIAGNOSTIC AND TREATMENT METHODS

<130> 1181-8 PCT US

<140> US 10/542,239

<141> 2005-07-15

<150> PCT/US2004/001196

<151> 2004-01-16

<150> 60/440,699

<151> 2003-01-17

<160> 12

<170> PatentIn version 3.2

<210> 1

<211> 15

<212> PRT

<213> Artificial Sequence

<220>

<223> peptide; amino acid residues 12-26 of human p53 protein

<400> 1

Pro Pro Leu Ser Gln Glu Thr Phe Ser Asp Leu Trp Lys Leu Leu
1 5 10 15

<210> 2

<211> 9

<212> PRT

<213> Artificial sequence

<220>

<223> peptide; amino acid residues 12-20 of human p53 protein

<400> 2

Pro Pro Leu Ser Gln Glu Thr Phe Ser
1 5

<210> 3

<211> 10

<212> PRT

<213> Artificial sequence

<220>
<223> peptide; amino acid residues 17-26 of human p53 protein

<400> 3

Glu Thr Phe Ser Asp Leu Trp Lys Leu Leu
1 5 10

<210> 4
<211> 17
<212> PRT
<213> Artificial sequence

<220>
<223> peptide; penetratin leader sequence from antennapedia

<400> 4

Lys Lys Trp Lys Met Arg Arg Asn Gln Phe Trp Val Lys Val Gln Arg
1 5 10 15

Gly

<210> 5
<211> 62
<212> DNA
<213> Artificial sequence

<220>
<223> primer

<400> 5
atccggtacc aaatggagac cttttctgac ctctggaaac tcctctagaa gcggccgcac 60
tc 62

<210> 6
<211> 62
<212> DNA
<213> Artificial sequence

<220>
<223> primer

<400> 6
taggccatgg ttacacctg gaaaagactg gagacctttg aggagatctt cgccggcgtg 60
ag 62

<210> 7

<211> 38
 <212> DNA
 <213> Artificial sequence

 <220>
 <223> primer

 <400> 7
 atccggccca gccggccgcg ctctgctgt gcttcgtg 38

 <210> 8
 <211> 33
 <212> DNA
 <213> Artificial sequence

 <220>
 <223> primer

 <400> 8
 atccgcggcc gcagcgcgat ttgaaggagg gac 33

 <210> 9
 <211> 12
 <212> DNA
 <213> Artificial sequence

 <220>
 <223> primer

 <400> 9
 atccgcggcc gc 12

 <210> 10
 <211> 10
 <212> DNA
 <213> Artificial sequence

 <220>
 <223> primer

 <400> 10
 atcccctagg 10

 <210> 11
 <211> 32
 <212> DNA
 <213> Artificial sequence

 <220>
 <223> primer

 <400> 11
 atccgatcc tggatatggag acagacacac tc 32

<210> 12
<211> 29
<212> DNA
<213> Artificial sequence

<220>
<223> primer

<400> 12
atccctcgag ctttccagct tggcccc